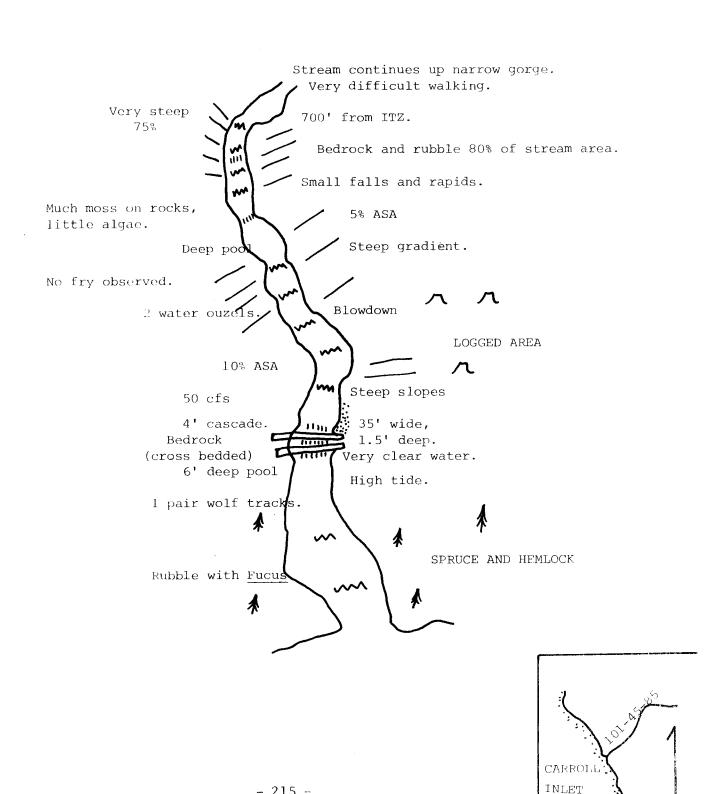
LAT: 55 31' 42" LONG:131 19' 18" AIR TEMP: 53 WATER TEMP: 40 pH: 7.75

Calamity Creek 101-45-85 6-24-76 R.Larson

Limited spawning and rearing.



		101-45-10830	
Hame LICKING C	REEK		
Latitude N 5	5° 33' 22"	WR No.	
Longitude W 13	l° 20' 5''	K No.	
Geodetic Map 1	No. <u>Ketchikan - C-5</u>	Work Area <u>Ketchikan</u>	
Location E. si	de Carroll Inlet, 41/2 mi.	Catalog No. 101-45-84 WR No. K No. Work Area Ketchikan Watershed Length 5 miles	
Water Supply '	Type Precipitation, run	OII	
Trails & Surve	ey Routes Walking rela	tively easy along stream.	
Aerial Survey	Notes Good visibility	along most of length.	
Anchorage Po	or anchorage off mouth of	stream.	
Tide Stage Who	en Surveyed 2nd hal	f of flood	
FISHERY RESOU			
		ed, no record of past escapement.	Stormation-drops. Core ANT Spready—the embation extension of the first of the core
Escapement	9-18-73 - I.T. 3 carca	sses, 13 pinks upstream.	alle alle alle alle alle alle alle alle
Spawning area	$= 9406 \text{ m}^2 (7500' \times 45' \times 30')$	% ASA)	
Species Com	position Unknown		nijania diawater napurrusti estas a nasteri tidakan tensia ta na
Timing Unk	nown		
Schooling a	reas <u>Few pools found i</u>	n stream.	Manager and the state of the st
Challfich D	otential None		
puerriren t	Ocencial None		Manage of the Control
Sport Fishe	ries Cutthroat, Dolly	Varden	
Oport Table			~
Land Use at	Present None		
	7 7 7	1. 1	
History of	Land Use Lower 1/4 mi	le logged along south bank.	
Rehabilitat	ion Potential Major	blasting could open upper areas.	
TCHABLLIOGO	1011 1000110101	The state of the s	· · · · · · · · · · · · · · · · · · ·
Soils Bank	s steep, very unstable al	ong majority of stream.	
~ ~			
GAME RESOURCES			
	Tich appares or homes	(old or fresh) on banks, estimate	0
D691.	Number of droppings	(Old of 11esti) of balks, estimate	0
Geese	Number seen on tide fla	ts	0
CCCDC	Number seen up creek		0
	Number of broods seen		0
Mallards	Number seen on tide fla	ts	0
	Number seen up creek		0
	Number of broods seen		0
	Number of broods seen		0
Bald Eagles—	Number seen along creek		0
Conf.~	Number of nests seen an		0
	Number seen at mouth of		0
1148 11865 -	Estimate length along b Estimate depth out from		0
	Eel grass present on wh		0
	The control of the control of the Man	and proceedings of the second	·